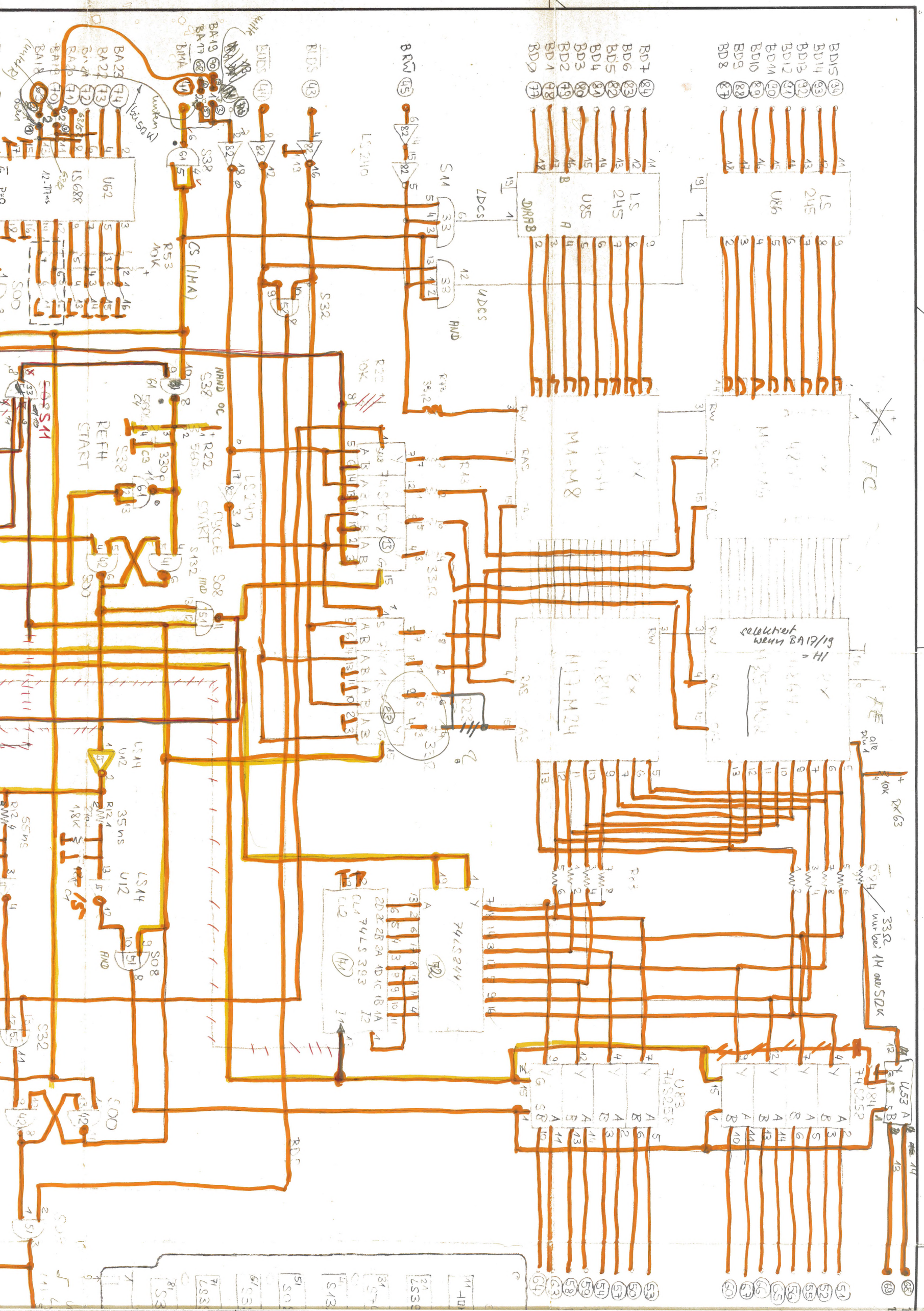
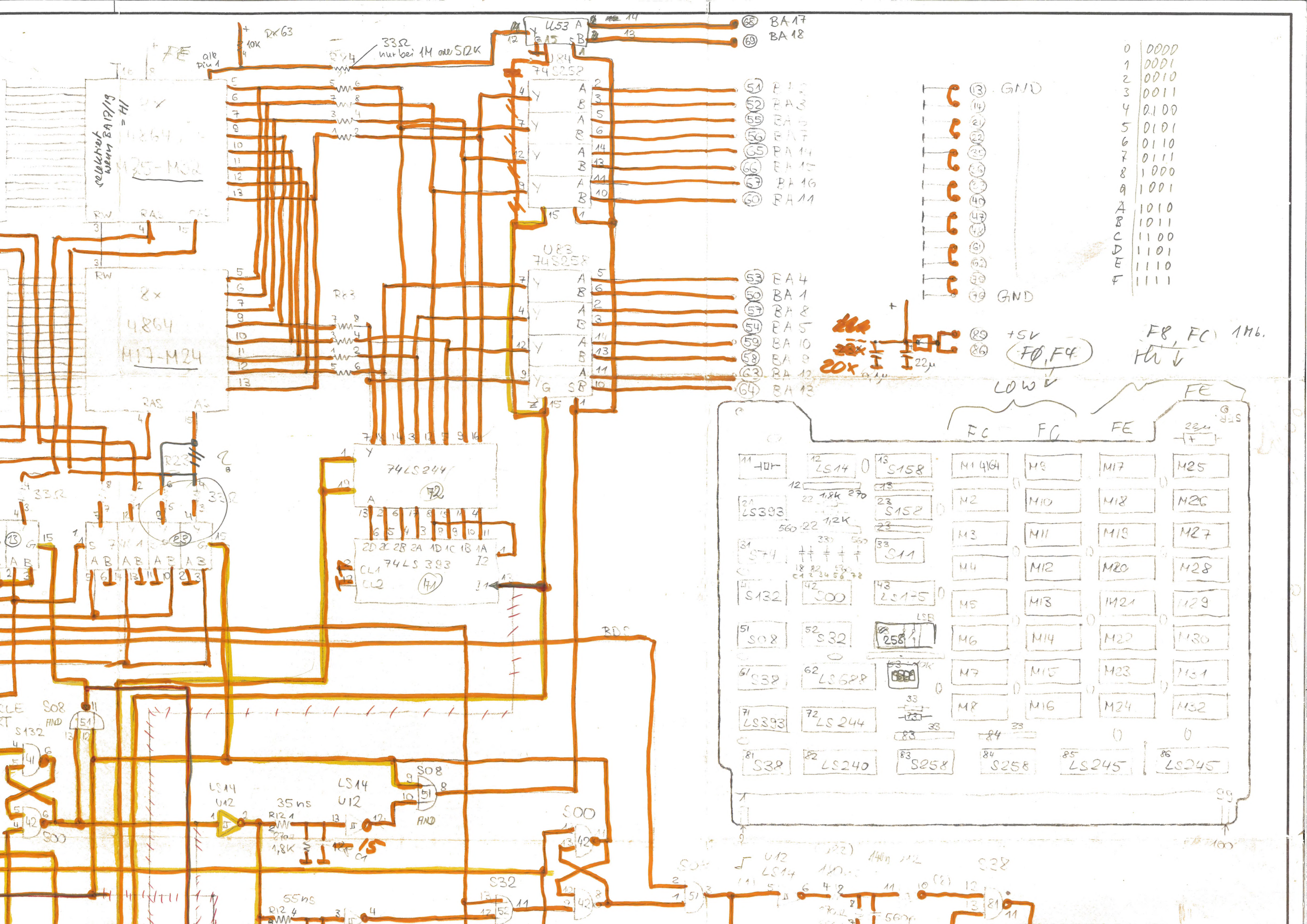
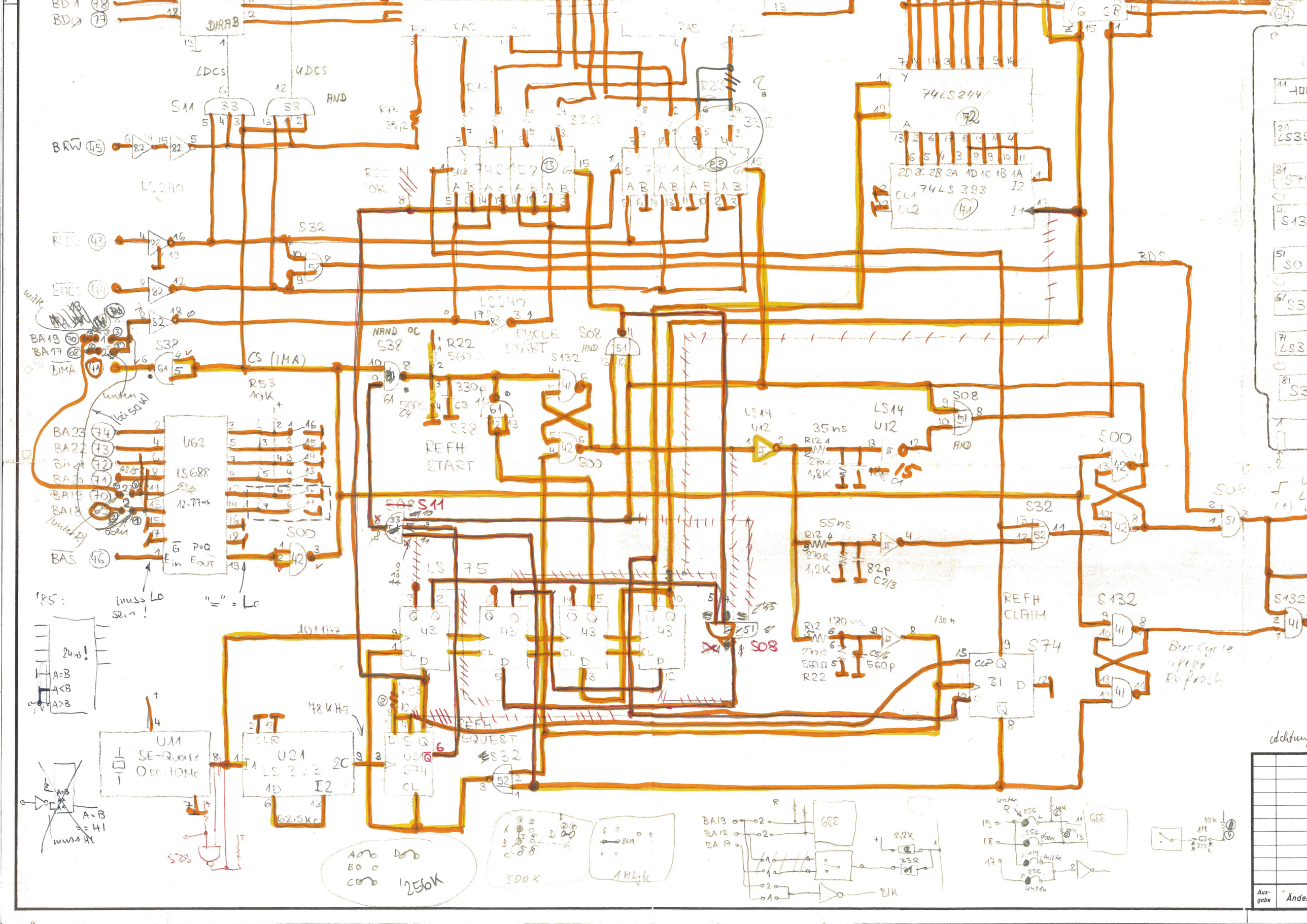
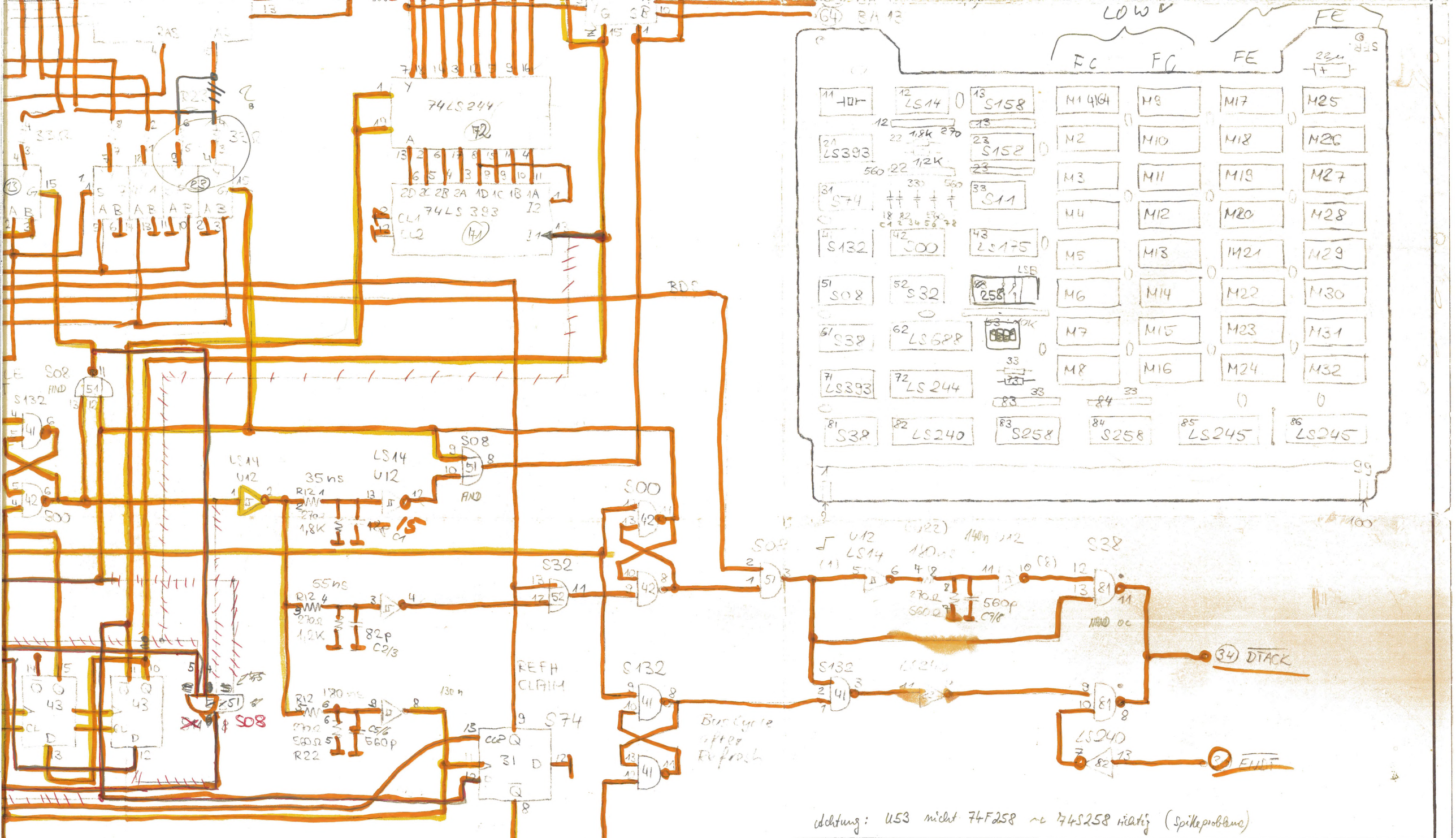

BA23
BA22
BA21
BA20
BA18
BA19
BA17
BIMA
BDS
BRW
BD7
BD6
BD5
BD4
BD3
BD2
BD1
BD0
BD15
BD14
BD13
BD12
BD11
BD10
BD9
BD8
LS 688
U62
LS 245
U85
LS 245
U86
LS 240
S11
S32
S08
S00
R53
10K
CS (1MA)
LDCS
UDCS
AND
NAND OC
REFH
START
CYCLE
START
S132
R22
5600
330P
C3
LS 247
LS 244
U42
35ns
R124
1,8K
LS 14
U12
55ns
R123
74LS 393
U42
74LS 244
U42
U83
74LS 257
U53
74LS 257
MA-MB
selektiert
wenn BA17/19
= HI
R63
10K
330Ω
nur bei 1M oder 50K


RX63
10K
alle Pin 1
RX4
33Ω nur bei 1M oder 512K
U53 A
U84 74S252
U83 74S252
BA17
BA18
BA3
BA7
BA14
BA15
BA16
BA11
BA4
BA1
BA8
BA5
BA10
BA9
BA12
BA13
GND
+5V
F0, F4
F8, FC 1Mb.
LOW
FE
FC
2x 4164 M25-M32
2x 4164 M17-M24
RW
RAS
CAS
RX3
R23
74LS244
74LS393
S08
S132
S00
LS14 U12
35ns
55ns
S32
RDS
S158
M1 4164
LS393
S152
S11
S00
LS14-5
S08
S32
LS628
LS244
S38
LS240
S258
LS245
M1
M2
M3
M4
M5
M6
M7
M8
M9
M10
M11
M12
M13
M14
M15
M16
M17
M18
M19
M20
M21
M22
M23
M24
M25
M26
M27
M28
M29
M30
M31
M32



Aus-gabe	Änder


74LS244
74LS 393
LOW
FE
FC
M1 4164
M2
M3
M4
M5
M6
M7
M8
M9
M10
M11
M12
M13
M14
M15
M16
M17
M18
M19
M20
M21
M22
M23
M24
M25
M26
M27
M28
M29
M30
M31
M32
LS393
S74
S132
S08
S00
S32
LS175
S258
LS688
LS244
S38
LS240
S258
LS245
LS245
RAS
RDS
S08
S132
S00
LS14
U12
35ns
55ns
120ns
130n
REFH
CLAIM
S32
S00
S132
S74
S08
S04
U12
LS14
140n
S38
560p
C9/8
DTACK
LS240
EWIT
Bus Cycle after Refresh
Achtung: U53 nicht 74F258 ~ 74S258 richtig (Spikeproblem)
Freimaßtoleranzen
Tag
Name
Bearb.
Gepr.
Norm.
Ausgabe
Änderung
Tag
Name
MEN 1000 A
KGM
Maßstab
Für diese Zeichnung gelten die Bestimmungen über den Schutz für Urheberrecht